

Designed for simplicity.

efficiency.

style.



# Introducing Hebel's new Designer Range.

Making home facades versatile, stylish and simple.

**Building homes in Australia is changing.** Tastes, trends and the way we build are all evolving. It is our ongoing mission to always offer the most value to our Builders and Homeowners alike – which is why we're evolving Hebel too.

As a result of our research we have learnt Designers and Builders are witnessing the growing demands of discerning Homeowners and adapting to cater to a larger range of preferences.

As such, homes in Australia are moving away from using only one product on the facade, and heading more towards composite design as a collection of different materials and finishes, used to create visual impact. The challenge is that Architects, Trades and Builders can find it problematic to design and build with a number of different materials.

We understand, building homes is already complex enough. Builders are now looking for ways to simplify their construction methods, and this involves minimising the number of trades and suppliers they have to coordinate. Builders are also looking to reduce their reliance on renderers, while still being able to achieve a range of looks, textures and colours. This is why painted finishes are preferred, so they can use existing trades.

The result: Hebel's new Designer Range. This new range caters to the evolving tastes and trends of the modern Australian Homeowner, while making it simpler and easier for Designers, Trades and Builders to deliver the finished product.

DESIGNED FOR

## Simplicity

Hebel's new surface-finish technology means it's easier than ever to achieve multiple looks and styles using the one substrate. Simply painted, eliminating the need for render, panels come either pre-routed or can be finished with a simple snap-on clip system, making it easier to install than ever.

## Efficiency

Reducing onsite complexity, the new Hebel
Designer range makes it easier to achieve
multiple looks using the one substrate and can
be painted, eliminating the need to render. This
reduces the number of trades required onsite
and can lead to time savings and efficiencies on
your next project.

### Style

Remain ahead of residential building and design trends with Hebel's Designer Range.
Create a range of looks, textures, finishes and patterns for the facade, using just the one product - Hebel.









## PowerProfile™

Hebel's PowerProfile creates the defined look of traditional standing seam and metal cladding system, with all of the performance benefits of Hebel. The system uses Hebel panels with a new surface finish technology that can be painted, rather than rendered. A universal backing clip is easily fixed along the vertical Hebel Panel joint, and a precoated aluminum profile simply snaps onto the backing clip to achieve any look you need.

#### Features and benefits:

- + Reduced installed cost compared to that of standing seam and similar metal cladding systems.
- + Eliminates the issues associated with standing seam and morning and afternoon glancing light.
- + Choice of prefinished aluminium profiles, simplifying the construction process.
- + Non combustible panels achieves a fire rating performance of FRL 180/180.\*
- + Maintains similar thermal performance associated with standard Hebel external wall systems.

#### Standard panel sizes:

- + 2400mm x 600mm x 75mm
- + 2550mm x 600mm x 75mm
- + 2700mm x 600mm x 75mm
- + 2800mm x 600mm x 75mm
- + 2850mm x 600mm x 75mm
- + 3000mm x 600mm x 75mm
- + 3300mm x 600mm x 75mm

#### Colour options for accessories:



Dune®



Monument®



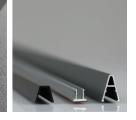
Raw Milled Aluminium

There are two aluminium profiles available; Trapezoidal and Bullnose. These can come prefinished in Monument®, Basalt™ and Dune® COLORBOND® colours.









Images from left: Universal backing clip, Trapezoidal profile, Bullnose profile, Clip and profiles.

<sup>\*</sup> FRL Based on system using Hebel Adhesive at panel joints

## PowerPattern™

Hebel's PowerPattern offers Designers, Builders and Homeowners a contemporary option for facades using prerouted vertical lines etched into the surface. The routed "V" groove lines are available in 100mm, 150mm, 200mm or 300mm intervals, providing a range of options to suit different tastes and styles. The PowerPattern panels can be used in combination with rendered walls to create a cottage clad look, or they can be painted to create a modern take on the 'weatherboard look', eliminating the need for render altogether.



#### Features and benefits:

- + Eliminates onsite routing, simplifying the construction process.
- + Paintable finish offers unlimited colour options to choose from.
- + Strong 75mm thick steel reinforced panels provides a solid wall with deep reveals.
- + Maintains strong thermal performance similar to the standard Hebel external wall systems.

#### Standard panel sizes:

- + 1200mm x 600mm x 75mm
- + 2400mm x 600mm x 75mm
- + 2550mm x 600mm x 75mm
- + 2700mm x 600mm x 75mm
- + 2800mm x 600mm x 75mm
- + 2850mm x 600mm x 75mm
- + 3000mm x 600mm x 75mm
- + 3300mm x 600mm x 75mm

PowerPattern routed "V" groove lines are available in 100mm, 150mm, 200mm and 300mm spacing.

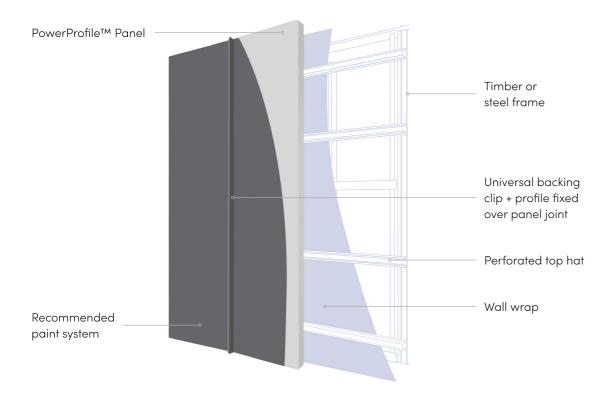


Images from left: 100mm, 150mm, 200mm, 300mm



#### SYSTEM DETAILS

# PowerProfile™

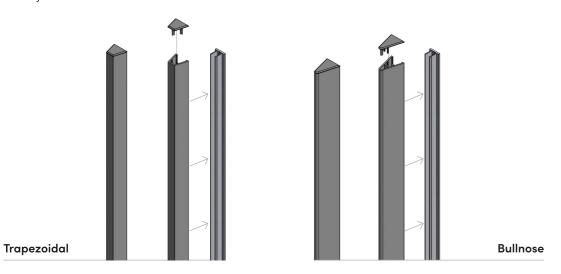


#### Colour options for accessories:



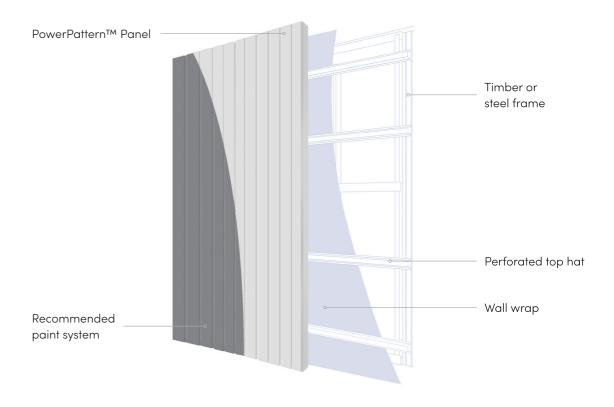
#### **Profiles:**

Choose from two aluminium profiles; Trapezoidal or Bullnose and simply snap onto the backing clip to achieve the look you want. The universal backing clip is easily fixed along the vertical Hebel Panel joint.

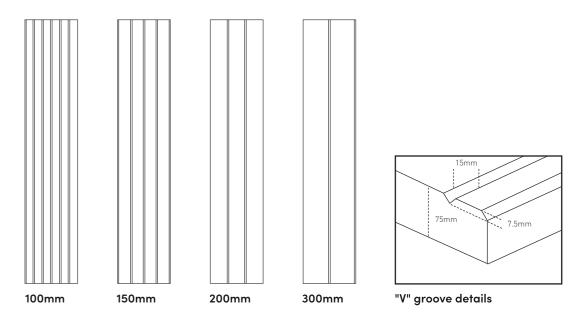


#### SYSTEM DETAILS

## PowerPattern™



#### PowerPattern designs:



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Website: www.hebeldesignerrange.com.au

#### For coating system information visit:

www.rockcote.com.au www.dulux.com.au



# For more information about Hebel please call 1300 443 235

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